

Type 1 Facility Closeout Report

Section A. Facility Data

Facility No. Building 764 and Building 765
Facility Descriptor: Building 764 was the PIDAS building
Building 765 was the secondary alarm system building
Project: RISS
Date of Demolition: July 20, 2005
Additional Information:
(Must include information on environmental releases and conditions of site at turnover to Environmental Restoration)

Section B. Final Characterization Data

Reconnaissance Level Characterization Report

(concurrence received)

Reconnaissance Level Characterization Report for Buildings 750, 764, 765, and Trailers 750A, B, C, D, F, & G - Concurrence, Steven H. Gunderson to Joseph A. Legare, dated July 24, 2003.

In-process Characterization NA
Pre-Demolition Survey Report (approval received) NA
Post-Demolition Survey Report (as necessary) NA

Section C. Waste Data (complete categories as appropriate)

Sanitary Disposal

Disposal Site: BFI Foothills 93 Landfill, Golden, CO
Waste Volume (m³): 733.97
Waste Weight (tons): 169.28
Additional Information: Miscellaneous building debris including concrete, metal and asphalt

Hazardous Disposal

Disposal Site: Kettleman Hills Facility, Kettleman City, CA or Bethlehem Apparatus Co, Hellertown, PA
Waste Volume (pounds): 500 lbs.
Additional Information: Minor amounts of electronic circuit boards, thermostats, exit signs, batteries, fluorescent light bulbs and any other RCRA hazardous components were removed and taken to the RFCA temporary unit for combination with like waste streams for disposal. Additionally, there was approximately 500 lbs of nickel-cadmium UPS batteries that will be sent for disposal.

Asbestos Waste Disposal

Disposal Site:
Waste Volume (m³):
Additional Information:

Low-Level Waste Disposal

Disposal Site:
Waste Volume (m³):
Additional Information:

Low-Level Mixed Waste Disposal

Disposal Site:
Waste Volume (m³):
Additional Information:

Property Disposition

Receiver Locations (major items only):
Additional Information:

Section D. Approvals

Kaiser-Hill Project Manager J.M. Swartz 8.8.05
Name/Signature Date

ADMIN RECORD

Additional Information

Building 764 was the PIDAS Building. The building housed computerized alarm and surveillance equipment. The building also housed the Uninterrupted Power Supply Battery system for Buildings 764 and 765. Building 764 was 1763 square feet concrete block structure with a steel roof and built-up insulation.

Building 764 had the following utilities: electric, plant water, plant sanitary, and fire protection provided by an overhead sprinkler system.

Building 765 was a secondary security alarm system building and was used for backup to the security and alarm systems in Building 121. Building 765 was a 960 square foot concrete block structure with a steel roof and built-up insulation.

Building 765 had the following utilities: electric, plant water, plant sanitary and fire protection provided by an overhead sprinkler system.

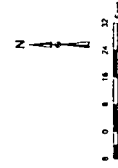
All of the facilities structures were removed to three feet below the final grade.

Utilities were all removed/disconnected as shown on the attached map.

Building 764 and 765 Location Map

Standard Map Features

- Demolished Facility
- Remaining Facility
- Dirt Roads
- Stream or Ditch
- Lakes and Ponds



State Plane Colorado Projection
Colorado Central Zone (3475)
Datum: NAD83

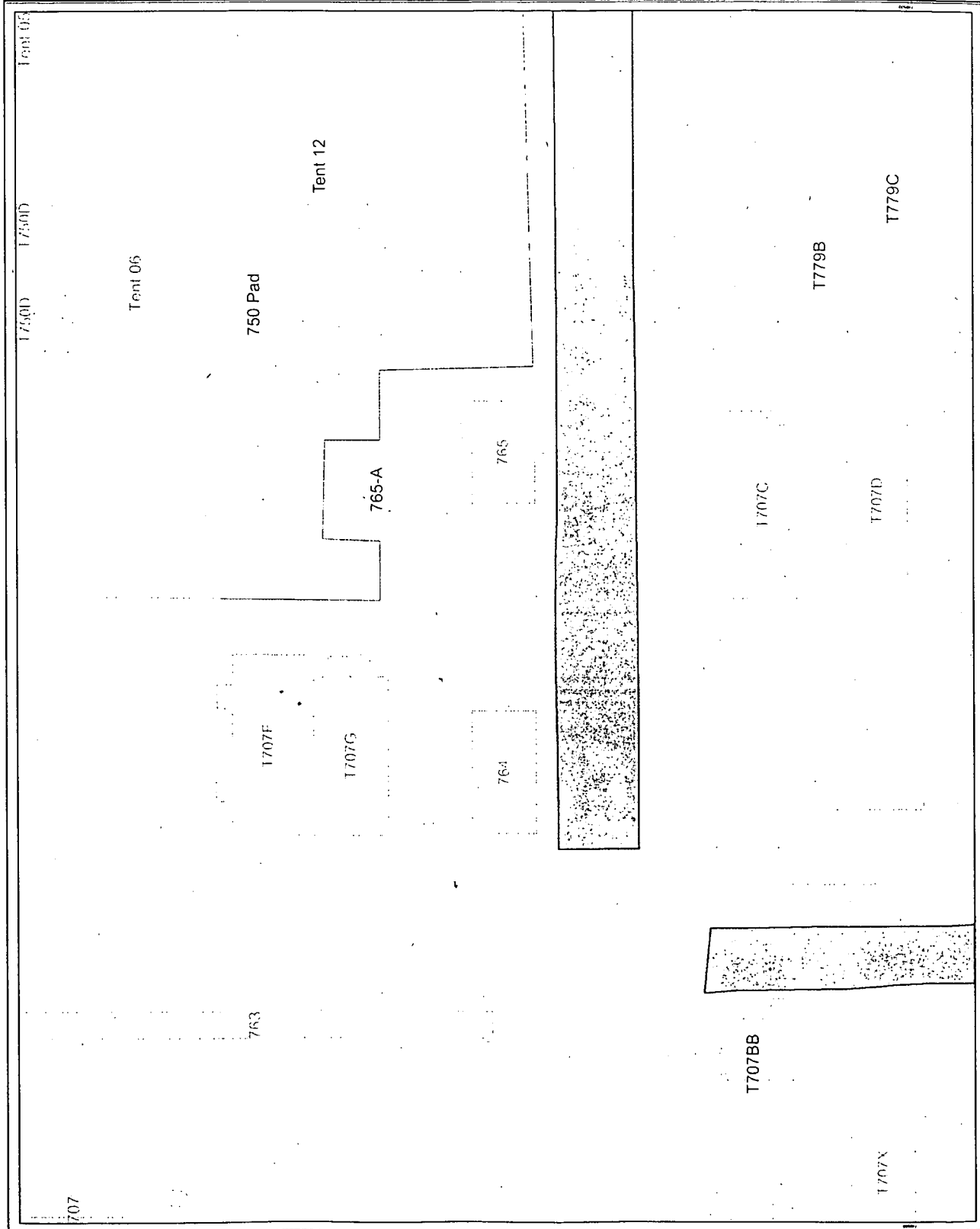
U.S. Department of Energy
Rocky Flats Environmental Technology Site

Prepared By: CH2M HILL

GIS DEPT 1 (303) 966-7707



DATE: 08/20/05



DOMESTIC WATER AND FIRE
WATER LINES WERE CAPPED AT
FLOOR LEVEL INSIDE OF BLDG.

NOTE: DURING BLDGS. 764 &
765 DEMOLITION ALL UTILITIES
WERE REMOVED TO 4 FEET
BELOW GRADE.

SEWER LINE CUT AND PLUGGED
INSIDE OF BLDG. AT FLOOR LEVEL.

DOMESTIC WATER AND FIRE
WATER LINES WERE CAPPED AT
FLOOR LEVEL INSIDE OF BLDG.

ELECTRICAL WIRING WAS CUT AT
FLOOR LEVEL INSIDE THE BLDG.

SEWER LINE CUT AND PLUGGED
INSIDE OF BLDG. AT FLOOR LEVEL.

SEWER LIFT STATION REMOVED TO 5
FEET BELOW GRADE AND LINE
RUNNING INTO BLDG. WAS
REMOVED.

ELECTRICAL WIRING WAS CUT AT
FLOOR LEVEL INSIDE THE BLDG.

